

Safewell®

MANUFACTURED

@ KOLKATA & KANPUR. INDIA

FOOT PROTECTION



Foot Protection

Safety Shoes

PIKE



Stylish & Durable Industrial Shoes

SPECIFICATIONS

- **UPPER** - Tanned Barton Printed Leather. Thickness 1.8 - 2.0 mm
- **SOLE** - Moulded Single Density PU Sole with Shock Absorber.
- **TOE CAP** - 200 joules EN Certified Steel or Composite Toe Cap.
- **LININGS** - Mesh with Laminated EVA InSock & Laminated Canvas InSole.
- **FASTENERS** - Nylon Lace with Gun Metal Eyelets as Lace Anchors.

DOUBLE DENSITY OPTION



IS 15298 : PART 2 : 2016
CM/L 9300051510



EN ISO 20345:2011



SLING



Economical & Classic Safety Shoes

SPECIFICATIONS

- **UPPER** - Tanned Barton Printed Grain Leather. Thickness 1.8 - 2 mm
- **SOLE** - Moulded Single Density PU Sole with Shock Absorber.
- **TOE CAP** - 100 joules Steel Toe Cap with Wide & Comfortable Fit.
- **LININGS** - Mesh with Laminated EVA InSock & Laminated Canvas InSole.
- **FASTENERS** - Nylon Lace with Gun Metal Eyelets as Lace Anchors.



IS 15298 : PART 2 : 2016
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CONQUER OXFORD



Stylish & Easy Wear Safety Shoes



SPECIFICATIONS

- **UPPER** - Tanned Barton Printed Grain Brown Leather. 1.8 - 2.0 mm.
- **SOLE** - Moulded Single Density PU Sole with Shock Absorber.
- **TOE CAP** - 200 joules EN Certified Steel or Composite Toe Cap.
- **LININGS** - Mesh with Laminated EVA InSock & Laminated Canvas InSole.
- **FASTENERS** - Nylon Lace with Gun Metal Eyelets as Lace Anchors.

HIGH CUT OPTIONAL



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Foot Protection

Safety Shoes

CONQUER-DD

Stylish & Easy Wear Safety Shoes



SPECIFICATIONS

- **UPPER** - Tanned Apollo Printed Grain Leather. Thickness 1.8 - 2 mm
- **SOLE** - Moulded Double Density PU Sole with Shock Absorber.
- **TOE CAP** - 200 joules EN Certified Steel or Composite Toe Cap.
- **LININGS** - Mesh with Laminated EVA InSock & Laminated Canvas InSole.
- **FASTENERS** - Nylon Lace with Gun Metal Eyelets as Lace Anchors.



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SINGLE DENSITY OPTION



ASTRA-DD



Premium & Classic Safety Shoes

SPECIFICATIONS

- **UPPER** - Barton Printed Fine Grain Leather. Thickness of 1.8 - 2.0 mm.
- **SOLE** - Moulded Double Density PU Sole with Shock Absorber.
- **TOE CAP** - 200 joules EN Certified Steel or Composite Toe Cap.
- **LININGS** - Mesh with Laminated EVA InSock & Laminated Canvas InSole
- **FASTENERS** - Nylon Lace with D-Ring & Leather Loop Lace Anchor.



IS 15298 : PART 2 : 2016
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EN ISO 20345:2011



ROBUST



Premium & Classic Safety Shoes

SPECIFICATIONS

- **UPPER** - Barton Printed Leather. Thickness of 1.8 - 2.0 mm.
- **SOLE** - Moulded Double Density PU Sole with Shock Absorber.
- **TOE CAP** - 200 joules EN Certified Steel or Composite Toe Cap.
- **LININGS** - Mesh with Laminated EVA InSock & Laminated Canvas InSole
- **FASTENERS** - Nylon Lace with D-Ring & Leather Loop Lace Anchor.

DOUBLE DENSITY OPTION



IS 15298 : PART 2 : 2016
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EN ISO 20345:2011



Foot Protection

Safety Shoes

ROCK LADY **M** ☆

Stylish & Easy Wear Safety Shoes

SPECIFICATIONS

- **UPPER** - Tanned Barton Printed Leather. Thickness 1.8 - 2.0 mm.
- **SOLE** - Moulded Single Density PU Sole with Shock Absorber.
- **TOE CAP** - 200 joules EN Certified Steel or Composite Toe Cap.
- **LININGS** - Mesh with Laminated EVA InSock & Laminated Canvas InSole.
- **FASTENERS** - Slip-On Style with Velcro Supported Leather Strap.

DOUBLE DENSITY OPTION

5/12



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DOUBLE DENSITY OPTION

5/12

GRANITE **H** NEH ITEM

Classic & Elegant Industrial Shoes

SPECIFICATIONS

- **UPPER** - Tanned Barton Printed Leather. Thickness 1.8 - 2.0 mm.
- **SOLE** - Moulded Single Density PU Sole with Shock Absorber.
- **TOE CAP** - 200 joules EN Certified Steel or Composite Toe Cap.
- **LININGS** - Mesh with Laminated EVA InSock & Laminated Canvas InSole.
- **FASTENERS** - Inner Elastic Band Supported Slip-On Style.



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ZUHA-DD **H** 👑

Classic & Elegant Industrial Shoes

SPECIFICATIONS

- **UPPER** - Tanned Alabama Printed Grain Leather. Thickness 1.8 - 2 mm.
- **SOLE** - Moulded Double Density PU Sole with Shock Absorber.
- **TOE CAP** - 200 joules EN Certified Steel or Composite Toe Cap.
- **LININGS** - Mesh with Laminated EVA InSock & Laminated Canvas InSole.
- **FASTENERS** - Nylon Lace with Gun Metal D-Rings Lace Anchors.

SINGLE DENSITY OPTION

5/12



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Foot Protection

Safety Shoes

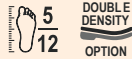
TUFF



Stylish & Sporty Industrial Shoes

SPECIFICATIONS

- **UPPER** - Tanned Barton Printed Grain Leather. Thickness 1.8 - 2 mm
- **SOLE** - Moulded Single Density PU Sole with Shock Absorber.
- **TOE CAP** - 200 joules EN Certified Steel or Composite Toe Cap.
- **LININGS** - Mesh with Laminated EVA InSock & Laminated Canvas InSole.
- **FASTENERS** - Inner Elastic Band Supported Slip-On Style.



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MARBLE



Premium & Classic Safety Shoes

SPECIFICATIONS

- **UPPER** - Tanned Barton Printed Grain Leather. Thickness 1.8 - 2 mm
- **SOLE** - Moulded Single Density PU Sole with Shock Absorber.
- **TOE CAP** - 200 joules EN Certified Steel or Composite Toe Cap.
- **LININGS** - Mesh with Laminated EVA InSock & Laminated Canvas InSole.
- **FASTENERS** - Inner Elastic Band Supported Slip-On Style.

STARK



Sporty & Stylish Industrial Shoes

SPECIFICATIONS

- **UPPER** - Fine Grain Waterproof Leather. Thickness of 1.8 - 2.0 mm.
- **SOLE** - Moulded Single Density PU Sole with Shock Absorber.
- **TOE CAP** - 200 joules EN Certified Steel or Composite Toe Cap.
- **LININGS** - Air Mesh Laminated with PU Foam InSock. Anti-Static InSole
- **FASTENERS** - Nylon Lace with Gun Metal Camel Hook Lace Anchors.



Foot Protection

Safety Shoes

CONQUER NITRILE

Durable Nitrile Sole Safety Shoes



SPECIFICATIONS

- **UPPER** - Tanned Barton Printed Grain Leather. Thickness 1.8 - 2 mm
- **SOLE** - Nitrile Rubber Sole with upto 300°C Heat Resistance.
- **TOE CAP** - 200 joules EN Certified Steel or Composite Toe Cap.
- **LININGS** - Mesh with Laminated EVA InSock & Laminated Canvas InSole.
- **FASTENERS** - Nylon Lace with Gun Metal D-Rings as Lace Anchors.



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DOUBLE DENSITY OPTION



JUNO



Sporty & Stylish Industrial Shoes

SPECIFICATIONS

- **UPPER** - Crome Tanned Suede Leather. Thickness 1.8 - 2.0 mm
- **SOLE** - Moulded Single Density PU Sole with Shock Absorber.
- **TOE CAP** - 200 joules EN Certified Steel or Composite Toe Cap.
- **LININGS** - Mesh Laminated with PU Foam InSock. Anti-Static InSole.
- **FASTENERS** - Dual Color Nylon Lace with Gun Metal D-Ring Anchors.



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FLINT



Classic & Elegant Industrial Shoes

SPECIFICATIONS

- **UPPER** - Tanned Crazy Horse Grain Leather. Thickness of 1.8 - 2.0 mm.
- **SOLE** - Moulded Single Density PU Sole with Shock Absorber.
- **TOE CAP** - 200 joules EN Certified Steel or Composite Toe Cap.
- **LININGS** - Mesh with Laminated EVA InSock & Laminated Canvas InSole.
- **FASTENERS** - Inner Elastic Band Supported Slip-on Style.

DOUBLE DENSITY OPTION



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EN ISO 20345:2011



Foot Protection

Safety Shoes

FLAMMA



Stylish & Elegant Industrial Shoes

SPECIFICATIONS

- **UPPER** - Tanned Crazy Horse Grain Leather. Thickness of 1.8 - 2.0 mm
- **SOLE** - Moulded Single Density PU Sole with Shock Absorber.
- **TOE CAP** - 200 joules EN Certified Steel or Composite Toe Cap.
- **LININGS** - Mesh Laminated with PU Foam InSock. Anti-Static InSole.
- **FASTENERS** - Nylon Lace with Gun Metal Camel Hook Lace Anchor.

DOUBLE DENSITY OPTION



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DOUBLE DENSITY OPTION



SPARTA



Premium & Stylish Industrial Shoes

SPECIFICATIONS

- **UPPER** - Tanned Nubuck Fine Grain Leather. Thickness of 1.8 - 2.0 mm
- **SOLE** - Moulded Single Density PU Sole with Shock Absorber.
- **TOE CAP** - 200 joules EN Certified Steel or Composite Toe Cap.
- **LININGS** - Mesh Laminated with PU Foam InSock. Anti-Static InSole.
- **FASTENERS** - Nylon Lace with Gun Metal Camel Hook Lace Anchor.



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GLADIUS



Stylish & Sporty Industrial Shoes

SPECIFICATIONS

- **UPPER** - Tanned Crazy Horse Grain Leather. Thickness of 1.8 - 2.0 mm.
- **SOLE** - Moulded Single Density PU Sole with Shock Absorber.
- **TOE CAP** - 200 joules EN Certified Steel Toe Cap.
- **LININGS** - Air Mesh Laminated with PU Foam InSock. Anti-Static InSole
- **FASTENERS** - Nylon Lace with Gun Metal Camel Hook Lace Anchors.

DOUBLE DENSITY OPTION



IS 15298 : PART 2 : 2016
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EN ISO 20345:2011



Foot Protection

Safety Shoes

FORTUNA H NEW ITEM

Stylish & Premium Industrial Shoes

SPECIFICATIONS

- **UPPER** - Fine Grain Waterproof Leather. Thickness of 1.8 - 2.0 mm.
- **SOLE** - Moulded Single Density PU Sole with Shock Absorber.
- **TOE CAP** - 200 joules EN Certified Steel or Composite Toe Cap.
- **LININGS** - Air Mesh Laminated with PU Foam InSock. Anti-Static InSole.
- **FASTENERS** - Nylon Lace in D-Ring & Leather Loop Lace Anchors.

DOUBLE DENSITY OPTION
5/12



IS 15298 : PART 2 : 2016
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EN ISO 20345:2011



PVC

5/11

ROCK M ☆

Economical & Tough Safety Shoes

SPECIFICATIONS

- **UPPER** - Tanned Barton Printed Leather. Thickness of 1.8 - 2.0 mm.
- **SOLE** - Directly Injected PVC Sole with Shock Absorbers.
- **TOE CAP** - 100 joules Steel Toe Cap with Wide & Comfortable Fit.
- **LININGS** - Mesh with Laminated EVA InSock. Laminated Canvas InSole.
- **FASTENERS** - Nylon Lace with Gun Metal Eyelets Lace Anchors.



GRAVEL M ☆

Economical & Stylish Safety Shoes

SPECIFICATIONS

- **UPPER** - Synthetic Artificially Printed Leather. Thickness 1.8-2 mm
- **SOLE** - Directly Injected PVC Sole with Shock Absorber.
- **TOE CAP** - 100 joules Steel Toe Cap with Wide & Comfortable Fit.
- **LININGS** - Mesh with Laminated EVA InSock & Laminated Canvas InSole
- **FASTENERS** - Nylon Lace with Gun Metal D-Rings Lace Anchors.

PVC

5/11



Foot Protection

Safety Shoes & Boot

STONE



Economical Industrial Safety Shoe

SPECIFICATIONS

- **UPPER** - Synthetic Artificially Printed Leather. Thickness 1.8-2 mm
- **SOLE** - Directly Injected PVC Sole with Shock Absorber.
- **TOE CAP** - 100 joules Steel Toe Cap with Wide & Comfortable Fit.
- **LININGS** - Mesh with Laminated EVA InSock & Laminated Canvas InSole.
- **FASTENERS** - Nylon Lace with Gun Metal Eyelets as Lace Anchors.



PVC

5/11



AST-1105



Anti-Static Slip-on Shoe

SPECIFICATIONS

- **UPPER** - Synthetic woven fabric with elastic grip for better fit.
- **SOLE** - Flat rubber sole with cleated design for grip and anti-slip.
- **IN-SOLE** - Full Anti-Static fabric insole for absorbing static charge.
- **OTHERS** - Over edged corners and stitched upper and sole for extended product life.
- **SIZE** - Available in S, M, L sizes.



CE

GUM BOOT



Classic Industrial Safety Boot

SPECIFICATIONS

- **UPPER** - Soft Ploy-Vinyl Chloride with Heavy Duty Cotton Lining.
- **SOLE** - Directly Injected PVC Sole with Shock Absorber.
- **TOE CAP** - 100 joules Steel Toe Cap with Wide & Comfortable Fit.
- **LININGS** - Heavy Duty Cotton Fully Lined Inner.
- **LENGTHS** - Available in 11, 13 & 15 Inches Total Height.

PVC

5/11



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Foot Protection

Safety Leg & Toe Guard

STP-01



Backless Steel Toe Cap

SPECIFICATIONS

- **UPPER** - Synthetic Artificially Printed Leather. Thickness 1.8-2 mm
- **SOLE** - PVC sole with cleated design for grip and anti-slip.
- **TOE CAP** - 100 joules Steel Toe Cap with Wide & Comfortable Fit.
- **LININGS** - Full inside fabric lining for comfort.
- **FASTENERS** - Elastic with synthetic leather patch for easy of use.

PVC



LG-614



Split Leather Industrial Leg Guard

SPECIFICATIONS

- **LEATHER** - Split leather of 1.0 to 1.2 mm thickness.
- **STITCHING** - Stitched with high endurance yarn for durability. Dual or box stitched in high stress points
- **FASTENER** - Leather strap across the foot bed. Vertical Velcro for the leg fitting.
- **COLOR** - Natural leather color. Can be customised.



ALU-706



Aluminised Heat Resistant Industrial Safety Leg Guard

SPECIFICATIONS

- **FABRIC** - Aluminised Aramid with woollen lining on the inside.
- **STITCHING** - Stitched with Aramid yarn for durability and strength.
- **FASTENERS** - Aramid straps across the foot bed. Straps with Velcro around the leg.
- **OPTIONAL** - Customer specific design customisable.



AramaX™



Foot Protection

Safety Shoes Covers

SC-01



Disposable Non Woven Fabric Safety Shoe Cover

SPECIFICATIONS

- **MATERIAL** - Made of single layer non-woven fabric.
- **STYLE** - Individual shoes covers with elasticised mouth, stitched construction for durability.
- **COLOR** - Blue, Green or White.
- **PACKING** - Box of 100 pieces packed in a mother carton of 10 boxes.



SUPER TOUCH™



SUPER TOUCH™

SC-02



Disposable Plastic Safety Shoe Cover for Domestic & Industrial use

SPECIFICATIONS

- **MATERIAL** - Made of Poly Propylene (PP) material.
- **STYLE** - Individual shoes covers with elasticised mouth, heat pressed construction.
- **COLOR** - Blue, Green or White.
- **PACKING** - Box of 100 pieces packed in a mother carton of 10 boxes.



SC-03

Re-usable Anti-Static Industrial Safety Shoe Cover

SPECIFICATIONS

- **FABRIC** - Synthetic 110 GMS fabric woven with chequered or striped Carbon Fiber for Anti-Static properties.
- **STYLE** - Individual shoe covers with elasticised mouth.
- **COLOR** - Blue, White, Pink & Dark Blue.
- **OPTIONAL** - Design customisable.



Foot Protection

Socks & Slippers

SC-04

Re-useable Anti-Static Boot Style Industrial Shoe Cover.

SPECIFICATIONS

- **FABRIC** - Synthetic 110 GMS fabric woven with chequered or chequered Carbon Fiber for Anti-Static properties.
- **STYLE** - Slip on type, individual shoe covers with elasticised mouth and padded foot bed.
- **COLOR** - Blue, White, & Dark Blue.
- **OPTIONAL** - Design customisable.



AST-1106



Anti-Static Slipper

SPECIFICATIONS

- **UPPER** - Synthetic foam with mesh fabric lining.
- **SOLE** - Flat Anti-Static rubber sole with cleated design for anti-slipping grip.
- **OTHERS** - Over edged corners for extended product life.
- **SIZE** - Available in M, L sizes.



SC-05



100% Fine Cotton Blended Multi Purpose Socks.

SPECIFICATIONS

- **YARN** - 100% Cotton blended with Lycra® for exceptional comfort, fit and durability.
- **STYLE** - Knitted socks with ribbed design and fully elasticised upper.
- **COLOR** - Black, Blue, Brown, White & Grey
- **SIZE** - Universal size, fits men & women due to Lycra® based knitting.

